

What is claimed is:

1. A flexible printed circuit board comprising;
  - a base film formed of a flexible insulation material and having an end portion and a main portion, the base film including a first connection hole formed adjacent to the end portion and a second connection hole formed at the main portion;
  - a first conductive layer formed on an outer surface of the base film including an area covering the first and second connection holes of the base film;
  - a second conductive layer formed on an inner surface of the base film including an area covering the first connection hole of the base film, the second conductive layer being electrically connected to the first conductive layer through the first connection hole; and
  - a third conductive layer formed on an inner surface of the base film including an area covering the second connection hole of the base film, the third conductive layer being electrically connected to the first conductive layer through the second connection hole, the third conductive layer being separated from the second conductive layer.
2. The flexible printed circuit board of claim 1, further comprising a first cover layer formed of a flexible insulation material and covering the first conductive layer.
3. The flexible printed circuit board of claim 2, further comprising a second cover layer formed of a flexible insulation material and covering the third conductive layer.
4. The flexible printed circuit board of claim 1, wherein the first and third conductive layers including a circuit pattern.

5. The flexible printed circuit board of claim 1, further comprising a fourth conductive layer substantially covering the second conductive layer.

6. The flexible printed circuit board of claim 5, wherein the fourth conductive layer is formed of nickel, gold, or aluminum.

7. The flexible printed circuit board of claim 1, wherein the base film is formed of a resin.

8. The flexible printed circuit board of claim 1, wherein the first, second and third conductive layer are formed of a material comprising copper.

9. The flexible printed circuit board of claim 1, wherein the first and second connection holes are filled with a conductive material.

10. The flexible printed circuit board of claim 1, wherein the end portion of the circuit board is configured to connect to a terminal of an electronic device.

11. The flexible printed circuit board of claim 10, wherein the electronic device is a liquid crystal display device.

12. The flexible printed circuit board of claim 1, wherein the first conductive layer is located substantially along a neutral line of a curve where an internal stress is about zero when the circuit board is subject to bending.